XP-002149038

AN - 1995-366904 [48]

AP - CN19940104250 19940427

CPY - LIAO-I

DC - G04 M14

FS - CPI

IC - C02F5/10; C11D3/20

IN - LIAO S

MC - G04-B08 M14-D M14-F

PA - (LIAO-I) LIAO S

PN - CN1096010 A 19941207 DW199548 C02F5/10 000pp

PR - CN19940104250 19940427

XA - C1995-159722

XIC - C02F-005/10; C11D-003/20

AB - CN1096010 This cleanser is constituted by solid organic acid ammonium salt, aromatic amine, low molecular organic acid, inorganic acid, thiocyanate, inhibitor for metallic corrosion, surfactant and water.

- ADVANTAGE - It can not only remove various dirts effectively, but also fives a passivation on the steel surface. The cleaning may be achieved during driving, the time period requires only 2-6 hrs.

IW - HIGH EFFICIENCY CLEAN AGENT COOLING WATER SYSTEM VEHICLE

IKW - HIGH EFFICIENCY CLEAN AGENT COOLING WATER SYSTEM VEHICLE

INW - LIAO S

NC - 001

OPD - 1994-04-27

ORD - 1994-12-07

PAW - (LIAO-I) LIAO S

TI - High-efficient cleaning agent for cooling water system of vehicle.